FIELD SUPERVISOR'S DAILY REPORT

PROJECT:	LOCATION	OCATION:			NG NUMBER:	Date:				
				-	Utilities Checked	Y N				
DRILLING CONTRACTOR:	1			-1	Rights of Entry Ch	ecked	Y		N	
				1	Direction & Batter	ļ				
	Start		Finish	1	Boring Moved?		<u> </u>		N	
SHIFT				j	Elevation Change	FT				
SAFETY: hard hat, safety glasses, ste			steel-toed	1	Bearing/distance B		Bearing:	Distar	ce:	
shoes, and appropriate level of protective equipmen					from original location					
worn by all on-site persor			Y N	<u> </u>	Boring Completed T	oday?	Y		<u> </u>	
Personnel on site (Names)	T		Last		WEATHER:					
Driller										
Field Supervisor										
Helper					DRILL RIG - Manufa	acturer M	4odel -Company	/ Designa	ition	
Inspector										
Qual. Assur. Inspector										
Summary of Work Performed	Today: (type of	drilling, dep	oths,	etc.)	Delays				
						1	lours			
						Ca	use:			
FILL OUT THE FOLLOWI	NG FOR E	ACH HO	LE FOR WHICH	DRIL	LING PROGRESS HA	S BEEN I	MADE EACH D	AY		
SOIL SAMPLING	Linear Feet		CASING:							
Drilling without Sampling					Installed by: Size and Type:					
SPT with Hollow Stem Augers					driving drilling Depth Casing					
SPT without Hollow Stem A	_				drilling	•				
3" Drive Sampling w/Hollow Stem Augers					First Required: Depth Groundwater First Encountered					
3" Drive Sampling w/o Hol. Stem Augers					Depth Water Introduced to Hole					
Directed Installation of Casing Undisturbed Sampling number pushed:			1		Problems with Heaving - Depths, Solutions, etc.					
					Tropicalis aren nea	, , , ,	-			
Size and Type of Hammer U	sea:									
Energy Rating (if automat	Conc.	Conf.	Linear Feet		Coring Difficulti	es: Dept	hs, Remarks,	Include	Zones	
2.125"	00.0.	100	2		of Rod Chatter, W					
4.0"	 				1					
5.875"		 	†		1					
Description of Barrel, Ma	nufactur	er, Mod	del, Size		1					
		•	-							
Description of Bit, Mar	rufacture	r, Sei	rial Number		1					
Jesot iperon or biej nor					1				· · · · · · · · · · · · · · · · · · ·	
PRESSURE TESTS	<u>Number</u>	<u>:</u>			Zones Tested:					
PIEZOMETER INSTALLATION	Depth	of Tip	Init. Water	Lvl.	Water Level -2	4 Hrs.	Difficulti	es:		
			1							
Standpipe	1						7			
Flush Mount	1				1			o vicita	re enecial	
BACKFILL:					n requiring clarifi n Corps personnel:	ication,	names of \$10	.C Y151EC	no, special	
Bags of Cement	—			9 11°0[" corbs hersommer:					
Bags of Bentonite Bentonite Balls			1							
(Buckets)			1							
Backfilling Completed?	Y	N	1							
Locator bar Installed?	Y	N	Other Billa	ble W	ork Items:					
Hole Location Photo?	Y	N	-							
	Hours									
DOZER TIME			Signature of Field Supervisor:							